

SECRET

NPIC/IPD-351/67  
3 November 1967

MEMORANDUM FOR: Assistant for Technical Development, NPIC

25X1A

ATTENTION: [REDACTED]

SUBJECT: Chip Comparator Capabilities

1. In response to your request of 2 November 1967 the following paragraph describes IPD's present and future capabilities with regard to the chip comparators.

2. The chip comparators are general purpose devices used to determine coordinates of points on photography. In this sense, they can be used in support of mensuration for any photographic system. IPD has produced mathematical models describing the operation of the [REDACTED] 25X1D

25X1D [REDACTED] Analysts may presently do mensuration on these photographic systems using the chip comparators. The present schedule provides daily computer support for the on-line mensuration system from 0900 to 1400 and from 1415 to 1600. IPD will design and program mathematical models for the [REDACTED] 25X1D and other photographic systems as requirements dictate. These models will then be available to analysts using the chip comparators.

25X1A

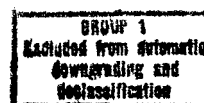
[REDACTED]  
Chief, Information Processing Division  
NPIC

Distribution:

Orig & 1 - Addressee  
2 - NPIC/IPD/SYB

DECLASS REVIEW by NIMA/DOD

SECRET



Approved For Release 2002/06/17 : CIA-RDP78B04747A001500030011-1

Next 3 Page(s) In Document Exempt  
STATINTL

Approved For Release 2002/06/17 : CIA-RDP78B04747A001500030011-1